

What is claimed is:

- 1) A protection system for at least one object susceptible to damage in proximity to at least one wet cell storage battery, having at least one top substantially horizontal surface, emitting at least one corrosive vapor and at least one volatile gas during at least one period of inactivity, comprising, in combination:
  - a) cover means for covering substantially entirely the top substantially horizontal surface of the at least one wet cell storage battery;
  - b) wherein said cover means comprises:
    - i) capture means for capturing the at least one corrosive vapor; and
    - ii) passage means for passing the at least one volatile gas through said cover means.
- 2) The protection system according to Claim 1, wherein said capture means comprises:
  - a) neutralization means for substantially neutralizing the at least one corrosive vapor.

- 3) The protection system according to Claim 1, further comprising:
  - a) installation means for assisting the installation of said at least one protection system by at least one hand of at least one user; and
  - b) removal means for removing, from over the at least one wet cell storage battery, said protection system utilizing the at least one hand of the at least one user.
- 4) The protection system according to Claim 3, comprising:
  - a) protective means for protecting the at least one hand of the at least one user.
- 5) The protection system according to Claim 4, further comprising:
  - a) instructive means for providing instructions to at least one user regarding usage of said protection system.
- 6) The protection system according to Claim 5, further comprising:
  - a) package means for packaging said at least one protection system.

- 7) The protection system according to Claim 6, wherein said package means comprises:
  - a) re-useable closure means for re-usably closing said package means.
- 8) The protection system according to Claim 6, wherein said package means comprises:
  - a) first indicator means for indicating which corresponding side of said package means is meant to correspond to which corresponding side of said cover means.
- 9) The protection system according to Claim 1, wherein said cover means further comprises:
  - a) second indicator means for indicating which side of said cover means is meant to be placed touching the top substantially horizontal surface of the at least one wet cell storage battery.
- 10) The protection system according to Claim 9, wherein:
  - a) said cover means, said protective means, and said instructive means are placed inside said package means and together sold as at least one kit.

- 11) A protection system for at least one object susceptible to damage in proximity to at least one wet cell storage battery, having at least one top substantially horizontal surface, emitting at least one corrosive vapor and at least one volatile gas during at least one period of inactivity, comprising, in combination:
- a) at least one cover structured and arranged to cover substantially entirely the top substantially horizontal surface of the at least one wet cell storage battery;
  - b) wherein said at least one cover comprises
    - i) at least one capturer structured and arranged to capture the at least one corrosive vapor, and
    - ii) at least one passer structured and arranged to pass the at least one volatile gas through said at least one cover.
- 12) The protection system according to Claim 1, wherein said at least one capturer comprises:
- a) at least one neutralizer structured and arranged to substantially neutralize the at least one corrosive vapor.

- 13) The protection system according to Claim 1, further comprising:
- a) at least one installer structured and arranged to assist installation of said at least one protection system by at least one hand of at least one user; and
  - b) at least one remover structured and arranged to remove, from over the at least one wet cell storage battery, said protection system utilizing the at least one hand of the at least one user.
- 14) The protection system according to Claim 3, comprising:
- a) at least one protector structured and arranged to protect the at least one hand of the at least one user.
- 15) The protection system according to Claim 4, further comprising:
- a) at least one instruction structured and arranged to provide instruction regarding usage of said protection system.
- 16) The protection system according to Claim 5, further comprising:
- a) at least one package structured and arranged to provide packaging of said at least one protection system.

- 17) The protection system according to Claim 6, wherein said at least one package comprises:
  - a) at least one re-useable closure structured and arranged to re-usably close said at least one package.
- 18) The protection system according to Claim 6, wherein said at least one package comprises:
  - a) at least one first indicator structured and arranged to indicate which corresponding side of said at least one package is meant to correspond to which corresponding side of said at least one cover.
- 19) The protection system according to Claim 1, wherein said at least one cover further comprises:
  - a) at least one second indicator structured and arranged to indicate which side of said at least one cover is meant to be placed touching the top substantially horizontal surface of the at least one wet cell storage battery.
- 20) The protection system according to Claim 9, wherein:
  - a) said at least one cover, said at least one protector, and said at least one instruction, are placed inside said at least one package and together sold as at least one kit.

- 21) A method of minimizing escape of at least one harmful vapor from at least one wet cell storage battery comprising, in combination, the steps of:
- a) covering at least one wet cell storage battery with a harmful-vapor neutralizing material during a period of inactivity;
  - b) wherein said covering step comprises
    - i) using indicia on the material to determine which side of the material is placed touching the top substantially horizontal surface of such at least one wet cell storage battery,
    - ii) using said indicia on the material to determine the substantially clean side of the material,
    - iii) using at least one glove to grasp the substantially clean side of the material
  - c) removing the material from such at least one wet cell storage battery prior to at least one period of activity;
  - d) wherein said removing step comprises
    - i) using indicia on the material to determine the substantially clean side of the material,
    - ii) using at least one glove to grasp the material on the substantially clean side of the material,

- e) inserting the material into a closeable pouch to safely store the material,
  - f) wherein said inserting step comprises
    - i) providing indicia on the material to determine the substantially clean side of the material,
    - ii) inserting the material utilizing indicia on the material and indicia on the closeable pouch to arrange the respective sides with indicia together, and
  - g) closing such closeable pouch.
- 22) A manufacturing system, which minimizes escape of at least one harmful vapor from at least one wet cell storage battery, utilizing felt rolls, an acid-absorbing solution, and a neutralizing solution, comprising, in combination, the steps of:
- a) cutting felt to at least one desired width;
  - b) immersing the felt in the solutions;
  - c) extracting excess solutions from the felt;
  - d) drying the impregnated felt; and
  - e) cutting the impregnated felt to at least one desired length.
- 23) The system according to Claim 22 further comprising the step of imprinting at least one logo and indicia on the felt.



- 24) The system according to Claim 23 further comprising the step of assembling at least one wet cell storage battery kit.